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CWNP CWDP-305 Exam Syllabus Topics:

Topic	Details
Topic 1	Validate and Optimize the WLAN: This section of the exam measures the skills of a WLAN Optimization Specialist and assesses the ability to test, validate, and fine-tune wireless networks post-deployment. Key tasks include RF validation surveys, performance testing, troubleshooting connectivity and security issues, and applying appropriate physical or RF adjustments. It also involves client testing and final project handover, including documentation, knowledge transfer, and meetings to ensure long-term WLAN success.
Topic 2	Design the WLAN: This section of the exam measures the skills of a WLAN Design Engineer and covers the process of selecting configurations, architecture types, and wireless components to meet business and technical requirements. It includes using design software, selecting access points and antennas, and applying methodologies such as predictive or measured design. Candidates must demonstrate the ability to produce effective documentation and configure features like QoS, roaming security, and network services for different types of client devices and applications.
Topic 3	Define Specifications for the WLAN: This section of the exam measures the skills of a Wireless Network Planner and focuses on gathering business and technical requirements needed for designing wireless LANs. It includes understanding user needs, regulatory and safety constraints, and environmental factors. Candidates are expected to identify critical elements such as coverage, capacity, security, and device compatibility, and to analyse existing infrastructure and documentation to ensure a successful design strategy.
Topic 4	Deploy the WLAN: This section of the exam measures the skills of a WLAN Implementation Specialist and involves overseeing the deployment phase of wireless networks. It focuses on understanding deployment procedures for various WLAN architectures, configuring supporting infrastructure, and verifying proper installation. The section also addresses physical installation checks, documentation handover, and quality assurance practices during ongoing installations.

CWNP Certified Wireless Design Professional Sample Questions (Q175-Q180):

NEW QUESTION # 175

A customer wants to deploy a WLAN that employs centralized forwarding. What LAN requirements should you look for?
Response:

- A. High-speed Ethernet links
- B. Layer 2 at the distribution layer
- C. Routing redundancy protocol
- D. Layer 3 at the access layer

Answer: A

NEW QUESTION # 176

Main Topic: Designing for Specific Applications

Question:

What factors are key features when designing a guest network for a large enterprise? (Choose all that apply.)

- A. SSID segmentation
- B. 802.11n
- C. 802.1X security
- D. Rate limiting
- E. Traffic tunneling or anchoring

Answer: A,D,E

Explanation:

Comprehensive and Detailed Explanation:

Designing a guest network in a large enterprise involves several considerations to ensure security, performance, and user experience:
Rate limiting: Implementing bandwidth controls prevents guest users from consuming excessive network resources, ensuring that corporate users maintain optimal performance.

Traffic tunneling or anchoring: Redirecting guest traffic through a centralized point (such as a DMZ or a dedicated internet connection) isolates it from the corporate network, enhancing security.

SSID segmentation: Using separate SSIDs for guest and corporate networks allows for distinct policy enforcement, access controls, and network segmentation.

Option A: While 802.11n provides higher throughput, it's a standard feature and not a specific design consideration for guest networks.

Option C: 802.1X security is typically used for enterprise networks requiring individual authentication. Guest networks often use simpler authentication methods like captive portals.

Reference: CWDP-305 Study Guide, Chapter on Designing for Specific Applications - Guest Network Design Considerations.

NEW QUESTION # 177

What are the deliverables to your customer after successfully implementing a WLAN infrastructure?

- A. Digital or physical assets, guides, floorplans and configuration documents
- B. Nothing is required. The implemented WLAN was deliverable
- C. Facility blueprints
- D. Project Charter

Answer: A

NEW QUESTION # 178

You are being asked to design a WLAN for a number of WLAN clients that will use Telnet as the primary application. The customer has asked that you use only the number of APs necessary because of the complex installation and construction costs each AP installation will incur in this particular environment. What design factors do you consider?

- A. Use 11 Mbps as the lowest basic rate.
- B. AP transmit power should be turned down to minimize co-channel interference.
- C. Omnidirectional antennas should be used to maximize cell overlap.
- D. Clients could benefit from RTS/CTS mode for all transmissions.

Answer: B

Explanation:

When designing a WLAN for applications like Telnet, which are sensitive to latency and require consistent connectivity, it's crucial to minimize co-channel interference. Reducing the AP transmit power helps in creating smaller cells, thereby limiting the overlap between adjacent APs operating on the same channel. This approach reduces contention and interference, ensuring a more stable and reliable connection for latency-sensitive applications.

Reference: CWDP-305 Official Study and Reference Guide, Chapter on Designing for Specific Applications

NEW QUESTION # 179

Main Topic: Designing for Specific Applications

Question:

When live video streaming solutions that transmit simultaneously to more than one recipient are used, what special capability should be considered and configured in all affected WLAN implementations?

- A. IPSec
- B. Multicasting
- C. Secure TCP
- D. IPv6

Answer: B

Explanation:

Comprehensive and Detailed Explanation:

For live video streaming to multiple recipients, Multicasting is an efficient method to deliver the same content simultaneously without

consuming additional bandwidth for each recipient. Proper configuration of multicast in WLANs ensures that video streams are transmitted effectively, reducing latency and conserving network resources.

Reference:CWDP-305 Study Guide, Chapter on Designing for Specific Applications - Video Streaming Considerations.

NEW QUESTION # 180

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